

GHG MILESTONES

- U.S. MAYORS CLIMATE PROTECTION AGREEMENT 2/07
- ICLEI CITIES FOR CLIMATE PROTECTION 11/07
 - 5 Milestones Commitment
- CHAPTER 10 CITY COMPREHENSIVE PLAN 2008
 - Adopts MN Next Gen Energy Goals

EDINA COMPREHENSIVE PLAN GREENHOUSE GAS REDUCTION GOALS

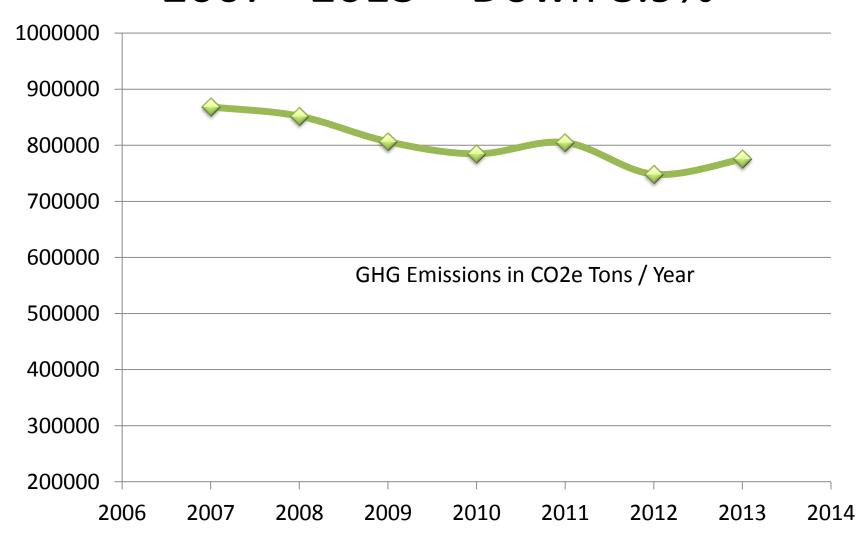
15 % by 2015

25% by 2025

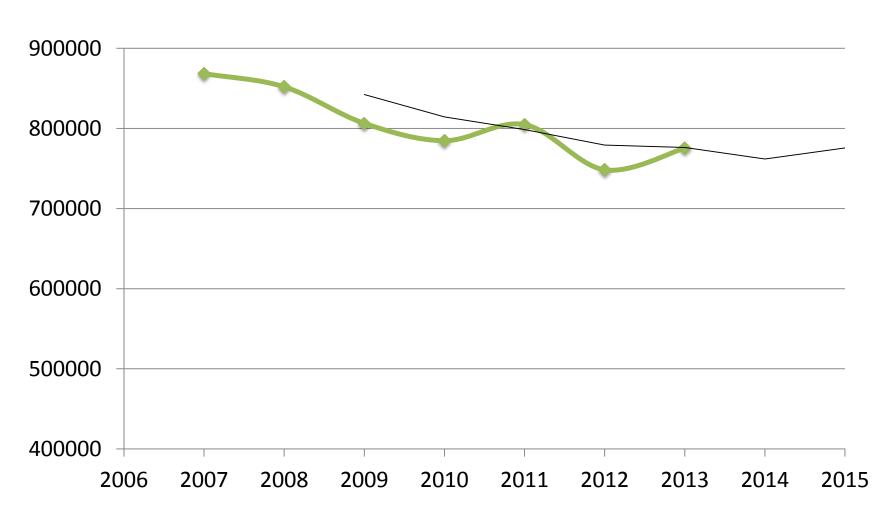
80% by 2050

Comp Plan 10.2.3.

EDINA COMMUNITY GHG EMISSIONS 2007 - 2013 - Down 8.9%



2015 Goal Requires 5% Reduction From 2013



Comp Plan Progress Report: Action Needed - 1

- 1. Establish city carbon footprint
 - --- Inventory, baseline and forecast
 - Community Baseline (Regional Indicators)
 - No City Baseline
 - No Inventory
 - No forecast

Comprehensive Plan 10.2.3.

Comp Plan Progress Report: Action Needed - 2

- 2. Develop GHG Reduction Targets For City Operations
 - No Targets developed

Comp Plan Progress Report: Action Needed - 3

- 3. Develop Local Action Plan
 - ---Specific policies and measures to achieve targets
 - ---Timelines, financing mechanisms
 - ---Assign responsibility to staff, departments
 - No City Action Plan

Comprehensive Plan 10.2.3.

EEC RECOMMENDS COUNCIL TAKE SEVERAL ACTIONS

- 1. Set Interim GHG Goals & Targets
 - A. Energy
 - **B.** Vehicle Emissions & Miles Traveled
 - C. Waste & Wastewater

EEC RECOMMENDED ACTIONS - 2

2. Appoint City Council Champion

3. Name Department and Staff Responsibility In Specific Work Plans

EEC RECOMMENDED ACTIONS - 3

- 4. Provide Funding Support for GHG Action Steps In EEC Workplan
 - First Priority: Energy Efficient Building Project Funding Is Vital - Approval Needed

MN BENCHMARKING PROGRAM SHOWS CITY CAN SAVR OVER \$500,000 ANNUALLY

- Edina Ranked # 155 of 214
 Benchmarked Cities
- \$523,000 in Potential Annual Energy Savings
- Fourth Highest City in Potential Savings

EEC WORK PLAN

- GHG Action is #1 priority
- City Building efficiency has been top strategy of EEC for 3 years.